### COLORADO CULTURAL RESOURCE SURVEYOAHP1400

### Management Data Form Rev. 9/98

(page 1 of 4)

The *Management Data Form* should be completed for each cultural resource recorded during an archaeological survey. Exceptions to this are isolated finds and re-evaluations, neither of which require a *Management Data Form*. Please attach the appropriate component forms and use continuation pages if necessary.

1.	Resource Number: 5JA1478	2. Temporary Resource Number:
3. <u>A</u>	ttachments (check as many as apply)  Prehistoric Archaeological Component  Historic Archaeological Component Form  Sketch/Instrument Map (required)  U.S.G.S. Map Photocopy (required)  Photograph(s)  Other, specify:	4. Official determination (OAHP use only)  Determined  Determined Not Eligible  Nominated  Need Data  Contributing to NR Dist.  Not Contributing to NR Dist.
I.	IDENTIFICATION	
5.	Resource Name: Lewis Children Grave	3
6.	Project Name/Number:	-
7.	Government Involvement: Local State Agency: U.S. Fish and Wildlife Service	_ FederalX
8.	Site Categories: Check as many as apply	
	Prehistoric: archaeological site paleonto	logical site no name
	Historic: archaeology site X building(s) in existing National Register District? yes	structure(s) object(s) no_X name
9.	Owner(s)'s Name and Address: <u>Arapaho Nation</u>	onal Wildlife Refuge, P.O. Box 457, Walden, Colorado 80480
10.	Boundary Description and Justification:F	enced grave site
11.	Site/Property Dimensions: 4.5m x 2.6 m	Area: 11.7m² (4047) <1acres
	Area was calculated as: Length x WidthX rectangle/square	OR (length X width) X .785
II.	LOCATION	
12.	Legal Location	
	PM Township_7N_ Range_80W_ Sec	tion 141/4 of <u>SW</u> 1/4 of <u>NE</u> 1/4
	PM Township Range Section	1/4 of 1/4 of 1/4
	if section is irregular, explain alignment method	:

Nanagement Data Form (page 2 of 4)    13. USGS Quad:   Mac Farland Reservoir   7.5' X 15'   Date(s): 1955   (attach photocopy)	Temp	porary Resource Number:
14.   County:   Jackson   15. Other Maps:		
14.   County:   Jackson   15. Other Maps:	13.	USGS Quad: Mac Farland Reservoir 7.5'X 15' Date(s): 1955 (attach photocopy)
A.	14.	
B;	16.	UTM Reference:
B;		A. 1 3; 3 8 6 5 9 6 mE 4 4 9 2 5 7 0 mN
C;mEmN  D;mEmN  17. Address:LotBlockAddition		
Location/Access: From Hwy 125, turn west on County Road 34 ca. 3miles. Turn east on a 2-track road to the refuge boundary fence. The site is located south of the road and is surrounded by a wooden fence.    III. NATURAL ENVIRONMENT		C;mEmN
18. Location/Access: From Hwy 125, turn west on County Road 34 ca. 3miles. Turn east on a 2-track road to the refuge boundary fence. The site is located south of the road and is surrounded by a wooden fence.		D;mEmN
boundary fence. The site is located south of the road and is surrounded by a wooden fence.    III. NATURAL ENVIRONMENT	17.	
III. NATURAL ENVIRONMENT  19. Topographic Feature(s)	18.	Location/Access: From Hwy 125, turn west on County Road 34 ca. 3miles. Turn east on a 2-track road to the refuge
19. Topographic Feature(s)		boundary fence. The site is located south of the road and is surrounded by a wooden fence.
19. Topographic Feature(s)		
mountain   ledge	III.	NATURAL ENVIRONMENT
hill	19.	
tableland/mesa		
saddle/passbasindune		tableland/mesa canyon alluvial fan
alcove/rockshelter		0
cliffslope		saddie/ pass
slopearroyo/gully		
drainage.  21. Site Elevation: 8160		
21. Site Elevation: 8160feet =(x .3048)2487meters	20.	Site Topographic Description (mention named landforms): The site is located on a sagebrush flat above the Soap Creek
23. Degree of Slope on Site: 24. Soil Depth: cm  25. Soil Description (character and color): Tan sandy loam  26. Depositional Environment: Aeolian Colluvial Residual None None Other, specify;   27. Nearest Water: name/nature: Soap Creek /permanent distance: distance: distance: distance:		
25. Soil Description (character and color): Tan sandy loam  26. Depositional Environment: Aeolian Colluvial Residual None None Other, specify;	21.	
26. Depositional Environment: AeolianColluvialResidualX_AlluvialMoraineNoneOther, specify;	23.	•
AeolianColluvialResidualNoneNoneNone	25.	Soil Description (character and color):
X AlluvialMoraineNoneNoneNoneNone	26.	Depositional Environment:
		Aeolian Colluvial Residual
27. Nearest Water: name/nature: Soap Creek /permanent       distance: ~200m         28. Nearest Permanent Water: name: distance:       distance:		X Alluvial Moraine None
28. Nearest Permanent Water: name: Same distance:		
	27.	
29. Vegetation on Site (list predominant species): Sagebrush		
	29.	Vegetation on Site (list predominant species): Sagebrush
30. Vegetation Associations/Communities Surrounding Site: Same	30	Vegetation Associations/Communities Surrounding Site: Same

Resource Number: 5JA1478

	urce Number:5JA1478 porary Resource Number:
,	Management Data Form (page 3 of 4)
IV.	NATIONAL/STATE REGISTER ELIGIBILITY ASSESSMENT
31.	Context or Theme: Early 20 <sup>th</sup> century settlement in North Park
32.	Applicable National Register Criteria:  _X Does not meet any of the below National Register criteria
	A. Associated with events that have made a significant contribution to the broad pattern of our history; or
	B. Associated with the lives of persons significant in our past; or
	C. Embodies the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or
	D. Has yielded, or may be likely to yield, information important in history or prehistory; or
	Qualifies under exceptions A through G.
	Level of Significance: National State Local
33.	Condition a. Architectural/Structural  Excellent Good Fair Deteriorated Ruins  b. Archaeological/Paleontological Light disturbance Moderate disturbance Heavy disturbance Total disturbance
34.	Describe condition: The heavy sagebrush growth over the site obscures much of the detail. The original fence has
	deteriorated to ground level. The disturbance to the site appears to be time and natural elements; i.e. sagebrush roots.
35.	Vandalism: yes no_X describe:
36.	National Register Eligibility Field Assessment:  Eligible Not Eligible_X_ Need Data  Statement of Significance/N.R.H.P. Justification: <u>Unless associated with significant individuals or possessing significant architecture</u> , gravesites are not considered eligible for nomination to the National Register.
37.	Status in an Existing National Register District:

38. National Register District Potential yes\_\_\_\_ no\_\_X\_ discuss: \_\_\_\_\_

Contributing Non-Contributing X

	urce Number:
	Management Data Form (page 4 of 4)
V. M	MANAGEMENT AND ADMINISTRATIVE DATA
39.	Threats to Resource: Water erosion Wind erosion Grazing Neglect
	Vandalism Recreation Construction Other (specify):
	comments:
40.	Existing Protection: None Marked Fenced X Patrolled Access controlled
	other (specify):
41.	Local landmark designation: 42. Easement:
43.	Management Recommendations: Maintain the fence
VI.	DOCUMENTATION
44.	Previous Actions Accomplished at the site:
	a. Excavations: Test Partial Complete Date(s):
	b. Stabilization: Date(s):
	c. HABS/HAER Documentation: Date(s) & Numbers:
	d. Other:
45.	Known collections/reports/interviews and other references (list):
46.	Primary Location of Additional Data:
47.	State or Federal Permit Number: Collection Authorized: yes no_
	Artifact Collection: Yes No Artifact Repository:
	Collection Method: Diagnostics Grab Sample Random Sample Transect

NOTE: Please attach a sketch map, a photocopy of the USGS quad. map indicating resource location, and photographs.

Photograph Numbers: 52123348:26 52123350:13-16 Negatives filed at: USFWS R6 Regional Office

Recorder(s): Rhoda O. Lewis Date(s): September 11, 2003

51. Recorder Affiliation: U.S. Fish and Wildlife Service

Other (specify):

Report Title: \_\_\_\_\_

Phone Number: (303) 236-8103

48.

49.

50.

Colorado Historical Society - Office of Archaeology & Historic Preservation, 1300 Broadway, Denver, CO 80203 1303-866-3395

#### COLORADO CULTURAL RESOURCE SURVEY

<u>1918.</u>

#### OAHP1402

## Historic Archaeological Component Form

(page 1 of 4)

Rev. 9/98

Use this form in conjunction with the Management Data Form. This form should be completed for each historical resource with archaeological potential. Does this form pertain to the site in general? Yes X No OR a particular feature/structure (please note feature/structure number) \_\_\_\_\_ Resource Number: 5JA1478 2. Temporary Resource Number: \_\_\_\_\_ 1. Site/Feature Type: \_\_\_\_ Graves 3. General Site/Feature Description: The site contains seven sandstone slabs that mark three children's graves. There is a 4. collapsed wooden fence that surrounds the graves. The fence measures ca 4.5m north/south by 2.6m east/west. The south grave has an upright head stone on the west and a foot stone on the east. A flat lying sandstone slab lies just east of the head stone. The north grave is marked with three sandstone rocks at the west end and one on the east. It is assumed that the third grave lies between these two, but there is no obviously designation. No markings were found on the rocks. The wooden fence has round posts and slab boards (ca 19cm wide). The grave site is adjacent to the north/south half section line and just inside the Refuge boundary. Kenneth Graf brought the site to the attention of the Refuge staff in 2000. The Service fenced the site that summer to protect it from cattle and other disturbance. Mr. Graf provide us with the following information. Three children of Bert Lewis, Mr. Graf's mother's father, died during the influenza epidemic and were buried on the ranch. He believes the graves belong to two boys and a girl. We have no information on the ages of the children. Historic Component Date(s) and/or Sociopolitical Period: Circa 1918, Early 20th century settlement of North Park 5. Justification: Bertie L. Lewis patented the S/NE and N/SE of section 14 on August 20, 1918 under the Homestead Entry Original. Research shows that the 1918 influenza pandemic began in the Jackson County area between September 21 and

September 28, 1918. Based on the information provided by Mr. Graf, we assume that the graves may date to the last quarter of

Resource Number:	5JA1478	
Temporary Resource	e Number:	

## Historic Archaeological Component Form (page 2 of 4)

Origi	inal Use:					
Prese	ent Use:					
Comr	ments:					
Ethni	ic affiliation of occupants: <u>Unkn</u>	own				
ustif	fication:					
\ rrits	act Classes: Please list specific at	tributes on the first	line and artifact o	uantity (either o	count or estima	ite) on the sec
ine.	act Classes: Please list specific at Particularly important attributes	ttributes on the first are listed following	line and artifact q the artifact class.	uantity (either o	ount or estima	te) on the sec
ine.	Particularly important attributes  Glass: type, function, color,	are listed following manufacturing techn	the artifact class.			
ine.	Particularly important attributes  Glass: type, function, color,	are listed following	the artifact class.			
ine.	Particularly important attributes  Glass: type, function, color,	are listed following manufacturing techn	the artifact class.	ks, inscriptions		
ine.	Particularly important attributes  Glass: type, function, color,	are listed following	the artifact class.	ks, inscriptions	, thickness, sh	
ine.	Particularly important attributes  Glass: type, function, color,	are listed following	the artifact class.	ks, inscriptions	, thickness, sh	
ine.	Particularly important attributes  Glass: type, function, color, solor,	are listed following	the artifact class.	ks, inscriptions	, thickness, sh	
ine.	Particularly important attributes  Glass: type, function, color, solor,	are listed following	the artifact class.	ks, inscriptions	, thickness, sh	
ine.	Particularly important attributes  Glass: type, function, color, solor,	are listed following	the artifact class.	ks, inscriptions	, thickness, sh	
ine.	Particularly important attributes  Glass: type, function, color, solor,	are listed following manufacturing technology	the artifact class.	ks, inscriptions	, thickness, sh	

	mber:5JA1478 Resource Number:	
	Historic Archaeological Component Form (page 3 of 4)	
D.	Cans: function, size, material type, type of opening, seams, inscriptions	
E.	Cartridge Cases: type, size, inscriptions, material type	
F.	Construction Material: type, material, function (includes items such as logs, milled lumber cement/concrete, stone/rock, corrugated metal, asphalt/tar, pipe)	, brick, adobe,
G. bolts, r coins)	Misc. Other Items: type, material, function (includes items such as utensils, stove parts, wire rivets, screws, buckets, barrels, wagon or car parts, machinery, leather, fabric, clothing, bone,	e, nuts, furniture, buttons
Coms		
9. Artifact D	ensity: Heavy Medium Light Describe:	
10. Additiona	al information:	_

		25
i		-

Resource Number: _	5JA1478	
Temporary Resource	Number:	

## Historic Archaeological Component Form (page 4 of 4)

# NOTE: Complete parts 11 and 12 only if this form pertains to the site in general.

Map Ref.	Description Fence	Construction Material Wood	Dimensions 2.6m E/W x 4.5m N/S
Non-architec	ctural Feature(s)		
Map Ref.	Description 7 sandstone rocks	Construction Material	Pange in size from a length of .93m3m
Discuss Archae	eological Potential: None		

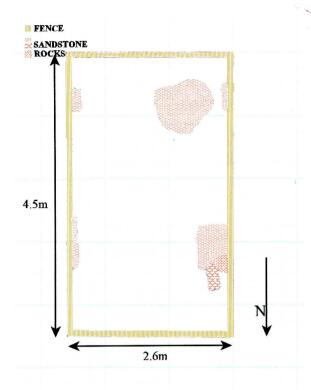


Figure 1: Sketch map of 5JA1478

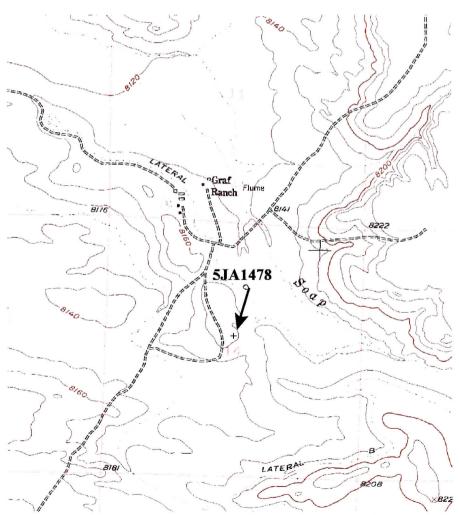


Figure 2: Topographic maps showing the location of 5JA1478, T7N, R80W, Section 14



Figure 3: 5JA1478 facing northeast.



Figure 4: 5JA1478 facing southeast.